Commissioner for Patents   Serial No.: 10/036,998
Reply to Office Action Mailed August 3, 2005
Page 13

AMENDMENTS TO THE CLAIMS:

This listing of the claims replaces all prior versions, and listings, of claims in the application.

LISTING OF CLAIMS:

1.   **Cancelled.**

2.   **(Currently Amended)** A method for providing electronically mailable pre-paid call credits, comprising:

receiving from a customer at an application server via a data network, a purchase order of a specified purchase value for the pre-paid call credits;

collecting and verifying payment information to collect payment for the purchase value;

issuing at the application server an electronic certificate for the purchase value of the pre-paid call credits, the electronic certificate including information respecting at least the purchase value, a unique identifier for identifying the purchase order and an email address of a recipient of the pre-paid call credits designated by the customer in the purchase order;

storing the information in a database; ~~and~~

sending a copy of the electronic certificate to the recipient via email using the email address. ~~A method as claimed in claim 1~~ wherein the electronic certificate includes ~~an~~ a call icon used for initiating calls to be charged against the pre-paid call credits associated with the electronic certificate.

3.   **(Original)**   A method as claimed in claim 2 wherein the customer specifies at least one party which may be called using the electronic certificate and the use of the electronic certificate is restricted to calls made to the at least one party.

4.   **(Original)**   A method as claimed in claim 3 wherein the at least one party is the customer.

5.   **(Original)**   A method as claimed in claim 3 wherein the at least one party is a person other than the customer.

BEST AVAILABLE COPY

6.   **(Currently Amended)**   A method as claimed in claim ~~1~~ 2 wherein the electronic certificate is associated with a message from the customer to the recipient.

7.   **(Original)**   A method as claimed in claim 6 wherein the message is a text message.

8.   **(Original)**   A method as claimed in claim 6 wherein the message is an audible message.

9.   **(Original)**   A method as claimed in claim 6 wherein the electronic certificate is associated with an electronic greeting card.

10.   **(Currently Amended)** A method as claimed in claim 2 further comprising the steps of:

receiving at an application server a call request as a result of an action by the recipient who activates the call icon, the call request including the unique identifier, a calling telephone number, an ~~Internet Protocol (IP)~~ electronic mail address of the recipient and a telephone number of a party to be called by the recipient;

verifying the electronic certificate using the unique identifier to locate the information stored in the database; and

sending a call request message to a call control node in a switched telephone network to instruct the call control node to initiate actions in the switched telephone network to establish a telephone connection between the calling telephone number and the called telephone number.

11.   **(Original)**   A method as claimed in claim 10 wherein massages exchanged via the data network between the recipient and the application server when the icon is activated are encrypted.

12.   **(Original)**   A method as claimed in claim 10 wherein the call request message sent to the call control node includes the calling and called telephone numbers and a maximum call duration determined using a remaining value of the call credits and the unique identifier.

13.   (Original)   A method as claimed in claim 10 further comprising the steps of:

prior to sending the call request to the call control node, calculating at the application server a maximum call duration for the call requested in accordance with a remaining value of the call credits stored in the database information associated with the unique identifier;

sending from the application server to the recipient a message respecting the maximum call duration using the IP address;

receiving at the application server from the recipient a confirmation of the call request.

14.   (Currently Amended) A method as claimed in claim 12 further comprising the step of:

reporting from the call control node to the application server an actual call duration after the telephone communication is completed or is terminated by the ~~CCN~~ call control node after the maximum call duration has expired.

15.   (Currently Amended) A method as claimed in claim 14 further comprising the steps of:

receiving at the application server from the call control node via the data network a call duration report associated with the unique identifier;

retrieving at the application server from the database the information associated with the unique identifier;

calculating a charge for the telephone call using the call duration report;

deducting the charge from the remaining value of the call credits to yield an updated remaining value; and

storing the updated remaining value of the call credits in the database with the information associated with the unique identifier.

16.   (Original) A method as claimed in claim 14 wherein the telephone connection is established using common channel signaling messages generated by a call control node that is a physical node in a common channel signaling network and a virtual node in facilities used to establish the connection.

17.   (Original) A method as claimed in claim 16 wherein establishing the telephone connection further comprises the steps of:

generating a first initial address message (IAM) at the call control node and transmitting the first IAM through the common channel signaling network to establish a first connection with the calling party;

receiving at the call control node an indication that the connection with the calling party was established;

generating a second IAM at the call control node and transmitting the second IAM through the common channel signaling network to establish a second connection with the called party;

whereby the first and second IAMs are interrelated to an extent that a circuit identification code in each of the first and second IAMs relate to opposite ends of the same facility.

18.   **Previously Cancelled.**

19.-32.   **Previously Cancelled.**